REFERENCES

[1] Ambikesh Singh, Md Irfan, Atul Pandey (2017) "Waste Material as a Supplementary Building Materialss for Low Cost Housing" Volume-06 (2017)

[2] Amritha Abraham (2015)- Housing for the poor Economic and Political Weekly Vol. XX. No.6

[3] Amit Kore, Pravin Minde (2016) "Smart Solutions to Smart City Housing for Urban Poor", IJERT Vol-5 Issue 07

[4] Ananda Bose C. V. (2016)- Rural Housing, Nirmithi perspective, Kurukshetra.

[5] Abdulssalam Shibani , Kumar Arumugan "Avoiding cost overruns in construction projects in India" David Publishin Management Studies Vol-3 no 7-8 August 2015

[6] Arti , Shiladitya Pratap Singh, Ravindra Tripathi (2016) "Affordable Housing requirements and its possible dimensions in India", IJMRD vol-3 issue-4 Pp 342-345

[7] Bijiani. H.U (2010) -Housing Problem, Yojana.

[8] Chandra Sabnani (2017) "The use of an unconventional construction material for affordable housing in India" IJACEBS Vol-03 Issue 1

[9] Dinesh Mohan (2015) Three Decades of Building Research in India, Council of Science and Industrial Research in India.

[10] Dr. Neela Mukherjee (2016) - Rural and Housing Issues and Approaches - Kurukshetra.

[11] Dr.Lahiry S.C. (2016) - Rural Housing - An overview Kurukshetra.

[12] Dr.K.N.Raj(2016) - Rural Housing in India, Kurukshtra

[13] Kalpana Gopalan and Madalasa Venkatraman (2015) 27 129-140, "Affordable housing policy and practice in India", IIMB Management Review

[14] Gopalakrishna.n. P.K. (2015) - Notes on our Development Experience in Independence 1950- 1985, State Planning Board, Thiruvananthapuram, Govt. of Kerala.

[15] Gopikutan. G. (2010) House construction Boom in Kerala Economic and Political Weekly.

[16] Gopikutan. G. (2014) House construction Boom in Kerala, Economic and Political Weekly.

[17] H.M. Desarda (2014)Rehabilitation of Earthquake Victims - Problems of Housing, Economic and Political weekly, Vol XXIX, No. 6.

[18] H.M. Desarda (2014)Rehabilitation of Earthquake Victims - Problems of Housing, Economic and Political weekly, Vol XXIX, No. 6.

[19] J.C. Anyanwa (2010) -Housing Finance in Nigeria, Prajnam, Journal of Social and Management Sciences, vol. XIX, No. 4

[20] Jeetho. A.S. and Dipti Bhardwaj (2012) - Development of Mud Technology for Rural Shelter less, Journal of Rural Development.

[21] Khyomesh V. Patel and Prof Chetna M. Vyas "Construction materials management on project sites" National Conference on recent trends in engineering and technology 2011

[22] Narender Singh (2016) "Sustainable Design for developing affordable=e Housing"Preliminary Publication , Indian Building Congress Vol. XXIII No.1

[23] N.Vijay Jagannathan and Animesh Halder(2015) Census Report on Housing problem in nashik (Maharashtra) survey conducted by Govt. of nashik (maharashtra).

[24] N. Narayana & * - Rural Housing in India M. Ramanyaneyulu (2013) Rural and Housingg in India Yojana, Vol. 33, No. 23

[25] Prof. Chaure A.P, "Low Cost Building Material", IJARIIE,Vol-3, Issue –5, 2017

[26] Richard. W. Franke and Barbara Hchasim (2014) - Radical Reform as development An Indian State, Economic and Political weekly, Vol XXX

[27] Pushkar S. Kothawade, Mrs. Madhura Aher (2016) "Comparative Study of Successive Factors of Residential and Commercial Project in Nashik" IJARIIT Volume -2, Issue 6

[28] Roshmi Sen, Siddharth Kandra, Subrata Chattopadhyay (2014) "Investigation on the performance of alternative walling materials in an affordable housing unit situated in Warm Humid Climate", 30th International Plea Conference

[29] Sai Charan Madala and S.S Asadi, D-Satish Chandra "Critical study of the technological interventions on the evaluations of affordable housing to be implemented under PMAY" IJRTE Vol-7 Issue-6 2019

[30] Sengupta Nilanjan , Roy Souvanic (2013) "Study of Appropriateness of cost effective building construction technologies in housing sector in India", Architectural Engineeringg Technology Volume 2 Issue 2

[31] Shaikh Ajim, Budhe Ajinkya, rashinkar Sandip, Sarode Laluprasad (2017) "LOW COST HOUSING" IRJET Vol.04 Issue -03

[32] Shruti Muktekar, Shweta Patil (2017) "Flyash as a Sustainable Alternate Building Material for Low Cost Housing" IJSR Vol-6 Issue 7

[33] VinayLal. D. (2017)Budget and Housing Linkages, Economic and political weekly, vol.XXII1, No. 23

[34] Vivian W.Y. Tam (2011) “Cost effectiveness of using low cost housing technologies in construction” Procedia Engineering